Project Title	Funding	Institution
The genetic basis of mid-hindbrain malformations	$798,866	Seattle Children's Hospital
Social processing, language, and executive functioning in twin pairs: Electrophysiological and behavioral endophenotypes	$150,000	University of Washington
Social cognition in 22q11.2 deletion syndrom (DS) adolescents with ASD vs. without ASD: Imaging and genetic correlates	$0	State University of New York Upstate Medical Center
Simons Variation in Individuals Project (VIP) Structural Imaging and Phenotyping Site - SCAP-local	$217,322	The Children's Hospital of Philadelphia
Simons Variation in Individuals Project (VIP) Statistical Core Site	$136,125	Columbia University
Simons Variation in Individuals Project (VIP) Site	$436,833	University of Washington
Simons Variation in Individuals Project (VIP) Site	$768,296	Boston Children's Hospital
Simons Variation in Individuals Project (VIP) Site	$466,763	Baylor College of Medicine
Simons Variation in Individuals Project (VIP) Recruitment Coordination Site	$98,087	Weis Center for Research - Geisinger Clinc
Simons Variation in Individuals Project (VIP) Principal Investigator	$126,453	Columbia University
Simons Variation in Individuals Project (VIP) Imaging Analysis Site	$137,106	Harvard University
Simons Variation in Individuals Project (VIP) Functional Imaging Site	$1,299,083	University of California, San Francisco
Simons Variation in Individuals Project (VIP) Functional Imaging Site	$736,449	The Children's Hospital of Philadelphia
Simons Variation in Individuals Project (VIP) Core Neuroimaging Support Site	$513,646	University of California, San Francisco
Simons Variation in Individuals Project (Simons VIP) Principal Investigator Gift	$73,534	Columbia University
Simons Variation in Individuals Project (Simons VIP) Core Leader Gift	$0	University of California, San Francisco
Simons Variation in Individuals Project (Simons VIP)	$706,044	Emory University
Simons Variation in Individual Project (Simons VIP) Core Leader Gift	$0	Boston Children's Hospital
Relating copy number variants to head and brain size in neuropsychiatric disorders	$322,286	University of California, San Diego
Neural correlates of restricted, repetitive behaviors in autism spectrum disorders	$0	Massachusetts General Hospital
Neural correlates of restricted, repetitive behaviors in autism spectrum disorders	$0	Massachusetts General Hospital
Language processing in children with 22q11 deletion syndrome and autism	$0	Emory University
Identifying the gene in 17q12 responsible for neuropsychiatric phenotypes	$180,140	Emory University
High throughput sequencing of autism spectrum disorder (ASD) endophenotypes	$39,432	Baylor College of Medicine
Genomic and epigenomic effects of large CNV in neurons from iPSC	$2,355,000	Stanford University
Genome-wide identification of variants affecting early human brain development	$611,005	University of North Carolina at Chapel Hill
Genetic investigations of motor stereotypies	$62,136	Yale University
Genetic dissection of restricted repetitive behavior (RRB)	$177,736	Seattle Children's Hospital
Functional imaging of flexibility in autism: Informed by SLC6A4	$132,748	Children's Hospital of Philadelphia

Project Title	Funding	Institution
Factors influencing early associative learning as a precursor to social behavior heterogeneity	$53,000	University of Southern California
Developmental neurogenetics in adolescents with autism	$124,769	Yale University
Comprehensive phenotypic characterization of the 17q12 deletion syndrome	$62,500	Weis Center for Research - Geisinger Clinc
Children with 7q11.23 duplication syndrome: shared characteristics with autism	$125,000	University of Louisville
Characterizing the genetic systems of autism through multi-disease analysis (supplement)	$120,328	Harvard Medical School
Characterizing the genetic systems of autism through multi-disease analysis	$524,280	Harvard Medical School
Characterization of infants and toddlers with the 16p copy-number variation	$190,766	Boston Children's Hospital
Autistic traits: Life course & genetic structure	$531,127	Washington University in St. Louis
Autism: Neuropeptide hormones and potential pathway genes	$185,338	University of Illinois at Urbana Champaign
Animal model of genetics and social behavior in autism spectrum disorders	$791,070	Duke University
A neuroimaging study of twin pairs with autism	$625,557	Stanford University
A family-genetic study of language in autism	$391,295	Northwestern University
A collaborative translational autism research program for the military.	$903,888	Nationwide Children's Hospital
ACE Center: Neuroimaging signatures of autism: Linking brain function to genes and behavior	$191,823	University of California, Los Angeles
ACE Center: Genetic and genomic analyses to connect genes to brain to cognition in ASD	$252,243	University of California, Los Angeles